

CLMPTO

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1. A method of distributing an audio commentary for a site comprising:
  - loading the commentary on a telephony voice announcement platform remote from the site;
  - displaying at the site a telephone number for accessing the said commentary;
  - in response to a call from a mobile handset to the said telephone number, establishing a connection to the telephony voice announcement platform and playing the audio commentary.
2. A method according to claim 1, including loading a plurality of different commentaries corresponding to different respective sites on the voice announcement platform and playing a commentary selected depending on the number dialled by the user.
3. (Amended) A method according to claim 1 [or 2], including assigning a short dialling code to the commentary and establishing the connection in response to the said short code.
4. (Amended) A method according to [any one of the preceding claims] claim 1, further comprising playing a first portion of commentary, and subsequently, in response to a signal generated by the mobile handset, playing a further portion of commentary.
5. A method according to claim 4, in which the signal is a DTMF (dual tone multi frequency) tone.

6. (Amended) A method according to [any one of the preceding claims] claim 1, including pausing the playback of the commentary in response to a signal generated by the mobile handset.

7. (Amended) A method according to [any one of the preceding claims] claim 1 including communicating to the mobile handset instructions for proceeding to a further location.

8. A method according to claim 7, including communicating different instructions to different users, thereby controlling the distribution of users between locations.